

**INFORMATION DISCLOSURE
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BRUNSON, K. et al.

Filing Date

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September 10, 2004

U.S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS							TRANSLATION	
DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	YES	NO		
<i>fr</i> 1 152 216 A	11/2001	EP	<u>1</u>	<u>1</u>				

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

	AYAZI ET AL; "A HARPSS POLY-SILICON VIBRATING-RING GYROSCOPE"; Journal of Microelectromechanical Systems, IEEE Inc. New York, US, vol. 10, no. 2, June 2001, pages 169-179, XP001123587.
	SUNG ET AL; "DEVELOPMENT OF A TUNABLE RESONANT ACCELEROMETER WITH SELF-SUSTAINED OSCILLATION LOOP"; Proceedings of the IEEE 2000 National Aerospace and Electronics Conference, Naecon 2000, Engineering Tomorrow (CAT. NO. 00CH37093), Dayton, 2000, Piscataway, NJ, USA, IEEE, USA, pages 354-361, XP001156567.
	BURRER ET AL; "HIGH-PRECISION BESOI-BASED RESONANT ACCELEROMETER"; Sensors and Actuators A, Elsevier Sequoia S.A., Lausanne, CH, vol. 50, no. 1-2, August 1995, pages 7-12, XP004303507.

***Examiner**

Date Considered

11/16/05

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

